

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph at page 5, lines 2-5 with the following paragraph:

Figures 1A-1C show articulated double arm mount 20 which is used to adjustable adjustably mount and position a flat panel display, such as a computer monitor or television. Figures 1A and 1B show mount 20 in an extended position, while Figure 1C shows mount 20 in a collapsed position.

Please replace the paragraph at page 5, lines 14-18 with the following paragraph:

Tapered bearing 36 pivotally connects side knuckle 24 to the inner end of dog bone arm [28] 26. Tapered bearing 36 is an adjustable drag tapered bearing which allows pivotal rotation of arm 26 with respect to side knuckle 24 with a selectable amount of drag. When desired, taper bearing 36 is tightened in an axial direction to lock arm 26 in place with respect to side knuckle 24.

Please replace the paragraph at page 8, lines 5-9 with the following paragraph:

Split bushing 112 shown in Figures 9A and 9B is a split sleeve having a cylindrical outer wall surface 130, and flange 132 at one end. Counter bore 134 is located at one end and tapered bore 136 extends from the opposite end of busing bushing 112. Tapered bore 136 receives either tapered spindle 120 or tapered mount 122 of tapered axle 110.

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Please replace the paragraph at page 9, lines 17-24 with the following paragraph:

Figures 13A-[13C] 13D show another embodiment of a double arm mount in accordance with the present invention. As shown in Figures 13A-[13C] 13D, mount 200 is connected at one end to pole P, and at the opposite end to flat panel display D. Mount 200 includes wall plate 202, side knuckle 204, first dog bone arm 206, second dog bone arm 208, side knuckle 210, support 212, mount 214, and tapered bearings 216, 218, and 220. In this embodiment, adjustment screw 222, tapered bearing 216 has a thumb screw head, as does adjustment screw 224 of tapered bearing 218. Adjustment screw 226 of tapered bearing 220 has a wing head.

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Please replace the paragraph at page 10, lines 17-21 with the following paragraph:

One example of a mount using twisted knuckle 500 is mount 600 shown in Figures 16A-[16H] 16J. Mount 600 includes wall plate 602, solo knuckle 604, twisted knuckle 606, solo knuckle 608, and mounting plate 610. Tapered bearing 612 pivotally connects solo knuckle 604 to one end of twisted knuckle 606. Tapered bearing 614 connects the other end of twisted knuckle 606 to solo knuckle 608.

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Please replace the paragraph at page 10, line 24 - page 11, line 2 with the following paragraph:

Figure 17A-[17D] 17C show tapered axle 700, which is an alternative component to tapered axle 110 shown in Figures 8A-8C. Axle 700 includes tapered spindle 702, square neck 704, hex nut section 706, and threaded spindle 708. Axle 700 works in essentially the same way as axle 110, except that it is secured in one of the two parts by threaded spindle 708. The use of axle 700, therefore, requires that other elements (such as dog bone arms and various knuckles) include a threaded bore into which threaded spindle 708 can be inserted.